EAST Search History

| Ref# | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|------|-------|--|--|---------------------|---------|---------------------|
| S115 | 1461 | (pollS5 and sequence).clm. | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | OFF | 2008/05/23 13:27 |
| S116 | 12 | (poll\$5 and sequence and non\$1linear\$5).clm. | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2008/05/23 13:28 |
| S117 | 226 | (poll55 near4 sequence).clm. | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2008/05/23 14:48 |
| S118 | 1 | S117 and (POS-PHY POS adj PHY Sci-Phy or Sci adj Phy) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2008/05/23 14:48 |
| S120 | 21921 | network adj2 processor or (layer-3 or layer adj "3") adj2 device or (link-layer or link adj layer) adj2 device | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2008/05/23 14:51 |
| S121 | 2488 | \$120 and (spi-3 or spi3 or spi adj "3" or system adj2 packet adj interface or system adj2 interface) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | OFF | 2008/05/23 14:51 |
| S122 | 1658 | \$121 and port and interface | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2008/05/23 14:51 |
| S123 | 450 | S122 and poll56 | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2008/05/23 14:51 |
| S124 | 19 | \$123 and back\$1pressure | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2008/05/23 14:51 |
| S125 | 225 | \$123 and poll\$7 same (sequence or rate or instance algorithm or method or steps or procedure or mechanism) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2008/05/23 14:52 |
| S126 | 71 | \$125 and poll\$7 same (sequence or rate or instance algorithm or method or steps or procedure or mechanism) same (address or port or pin) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2008/05/23 14:52 |
| S127 | 71 | \$125 and poll\$7 same (sequence or rate or instance algorithm or method or steps or procedure or mechanism) same (address or port or pin) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2008/05/23 14:54 |
| S128 | 40 | \$123 and (rate or frequen\$4 or dynamic\$5 or adapt\$5 non-linear\$5) inear2 poll\$4 | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2008/05/23 14:56 |
| S129 | 61 | \$123 and (rate or frequen\$4 or dynamic\$5 or adapt\$5 non-linear\$5) near\$ poll\$4 | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2008/05/23 14:57 |
| S130 | 21921 | network adj2 processor or (layer-3 or layer adj "3") adj2 device or (link-layer or link adj layer) adj2 device | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2008/05/23 14:58 |
| S131 | 1815 | physical adj layer adj device | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2008/05/23 14:58 |
| S132 | 387 | S130 and S131 | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2008/05/23 14:58 |
| S133 | 116 | S132 and poll56 | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2008/05/23 14:58 |
| S134 | 484 | (POS-PHY POS adj PHY Sci-Phy or Sci adj Phy) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2008/05/23 14:59 |

| S135 | 44 | S134 and (POS-PHY POS adj PHY Sci-Phy or Sci adj Phy) same spi \$2 | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2008/05/23 14:59 |
|------|-------|---|--|----|-----|---------------------|
| S136 | 23349 | \$130 \$131 | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2008/05/23 14:59 |
| S137 | 25 | S136 and calendar adj2 table | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2008/05/23 14:59 |
| S138 | 8 | S115 and back\$1pressure | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2008/05/23 15:03 |
| S139 | 2883 | (710/100,107,109).CCLS. | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | OFF | 2008/05/23 15:06 |
| S140 | 12240 | (370/389,395.21,412,422,423,426,428,429,449).CCLS. | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | OFF | 2008/05/23 15:06 |
| S141 | 15081 | \$139 \$140 | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | OFF | 2008/05/23 15:06 |
| S142 | 54 | \$141 and \$132 | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | OFF | 2008/05/23 15:06 |
| S143 | 18 | \$142 and poll\$6 | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | OFF | 2008/05/23 15:06 |

5/23/08 3:14:55 PM H:\AE EAST BACKUP\10768764.wsp